

OUR CHILDREN

CHILDREN'S INPATIENT READMISSION REPORT



01/24/2014



FISCAL YEAR 2012-13





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SECTION 1. INTRODUCTION



Mental health is the state of emotional and psychological well-being in which an individual can meet the demands of every day life. A child's mental health affects the way he or she learns, relates to the world and builds connections with others. When children are hospitalized for a mental health condition it affects the entire family unit. It is estimated that one out of eight U.S. children has had some form of an emotional or behavioral health disorder in the past year¹ (Merikangas et al., 2010). From 1986 to 2005, mental health care expenditures increased for all types of providers. Overall in 2005, \$113 billion dollars were spent on mental health care². Mental health care costs are rising and hospital readmissions have an effect on that increase.

The goal of this report is to understand children and Transition Age Youth (TAY) who are challenged with mental health diagnosis and have readmitted to psychiatric hospitals in the County of San Diego. This report compares children and TAY who have 30 day readmissions to children and TAY with no readmissions. With this analysis we hope to gain new insights into these children and TAY in the San Diego system of care.



SECTION 2. DEFINITIONS

Groups: For the purposes of this report we will look at two groups:

- **Group A** is composed of clients with no readmissions or readmissions that fell outside of the 30 day readmissions range.
- **Group B** is composed of clients with 30 day readmissions.

Readmissions: Readmission rate is defined as the percentage of patients who had at least one readmission within a 30 day period. These clients were rehospitalized to the same or a different psychiatric hospital within 30 days of their last discharge.

Unique/Unduplicated client: A unique or unduplicated client is a participant who is counted only once within a given dataset. Datasets can change based on procedure codes, facilities, time frames, pay sources or any number of variables, depending on the data in review.

1. Merikangas, K. R., He, J.-P., Brody, D., Fisher, P. W., Bourdon, K., & Koretz, D. S. (2010). Prevalence and treatment of mental disorders among US children in the 2001–2004 NHANES. *Pediatrics*, 125(1), 75–81.

2. Substance Abuse and Mental Health Services Administration. (2012). Mental Health, United States, 2010. HHS Publication No. (SMA) 12-4681. Rockville, MD: Substance Abuse and Mental Health Services Administration. P.43.



SECTION 3. METHODOLOGY



For the purposes of this report we used the Client-Based method which focused on unique (unduplicated) clients who were hospitalized during FY 2012-13. The benefit of using a Client-Based method is to narrow the data to a particular set of unique individuals in the system.

Example:

There were 437 unique children in fee-for-service hospitals during FY 2012-13, out of those, there were 61 unique clients who readmitted to a hospital within 30 days.

The Client-Based method calculates readmissions as follows:

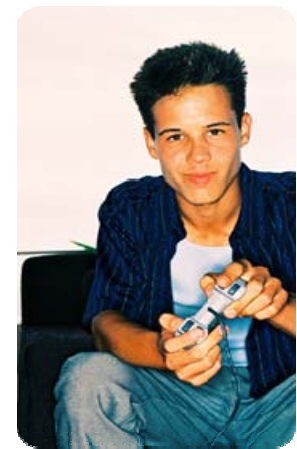
Unique Clients with Readmissions Divided by *Total Clients with Admissions* = *Readmission Rate (%)*

$$61 \div 437 = 14\%$$



Considerations:

- All data for this report was extracted from San Diego Health and Human Services Agency, Behavioral Health Services Anasazi software.
- This report includes data extracted at one point in time. The actual data may vary over time due to retroactive entry of data, Anasazi software promotions or fixes or updates to data methods.
- All client counts are unique or unduplicated.



SECTION 4. CHILDREN (0-17) AT FEE-FOR-SERVICE HOSPITALS



4.1: CHILDREN AT FFS HOSPITALS (0-17) ADMISSIONS AND READMISSIONS

TABLE 1: NUMBER OF CLIENTS AND PERCENTAGE OF ADMISSIONS AND READMISSIONS BY GROUP

Groups	Clients	%	Admissions	%
Group A: No readmissions	376	86%	430	70%
Group B: Readmissions	61	14%	182	30%
Totals	437	100%	612	100%

- 86% of children have no readmissions and account for 70% of total yearly hospital admissions.
- 14% of children have readmissions and account for 30% of total yearly hospital admissions.

FIGURE 1. CLIENTS AT FFS (0-17)

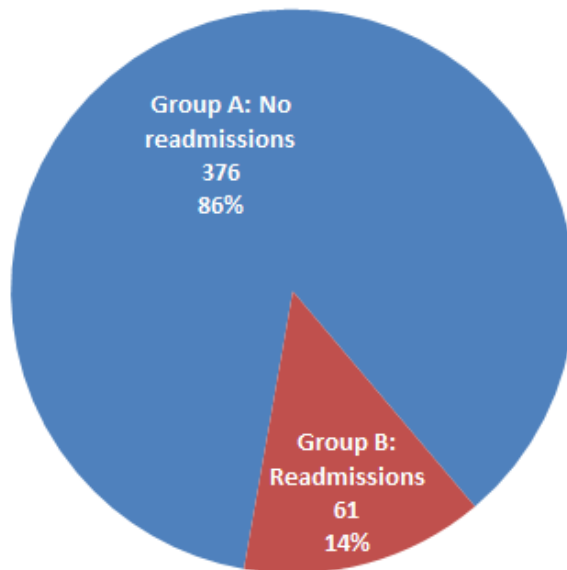
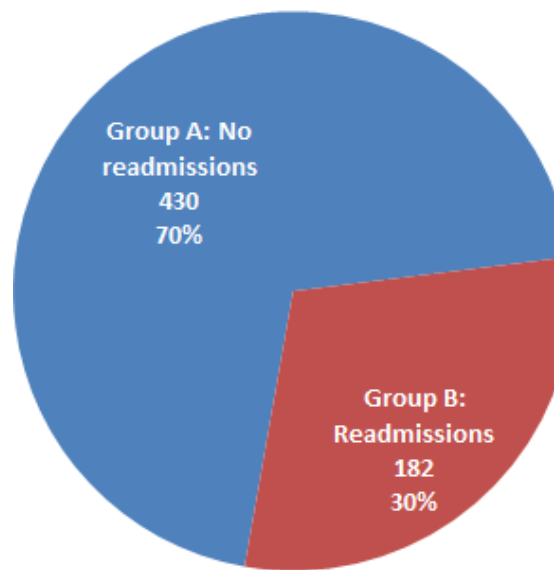


FIGURE 2: ADMISSIONS AT FFS (0-17)





4.3: CLIENT DEMOGRAPHICS

FIGURE 3: GENDER

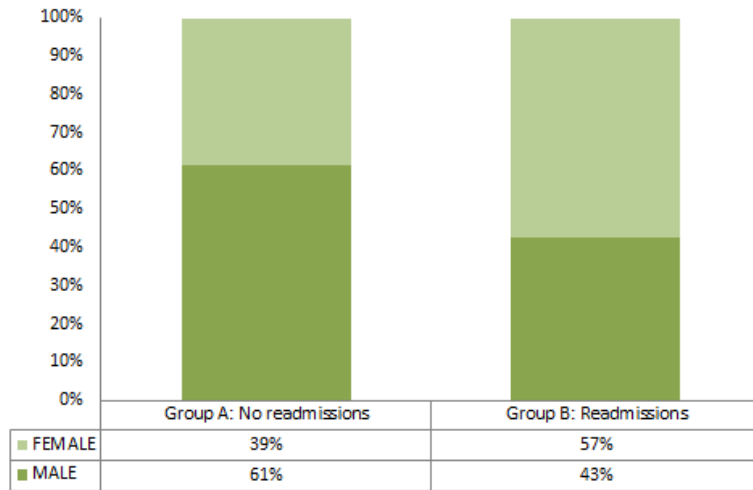


FIGURE 4: AGE

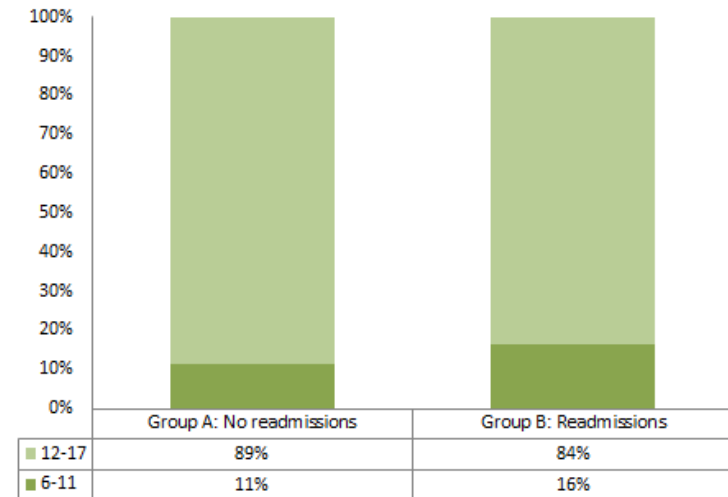


FIGURE 5: RACE

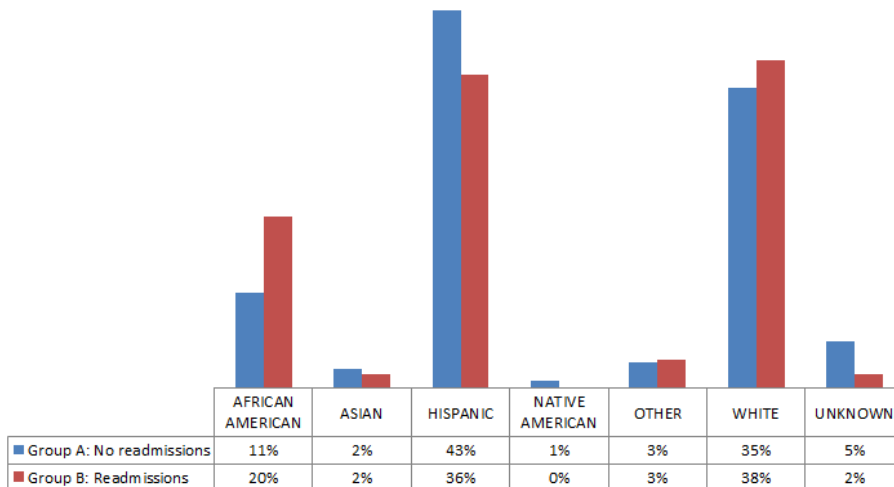
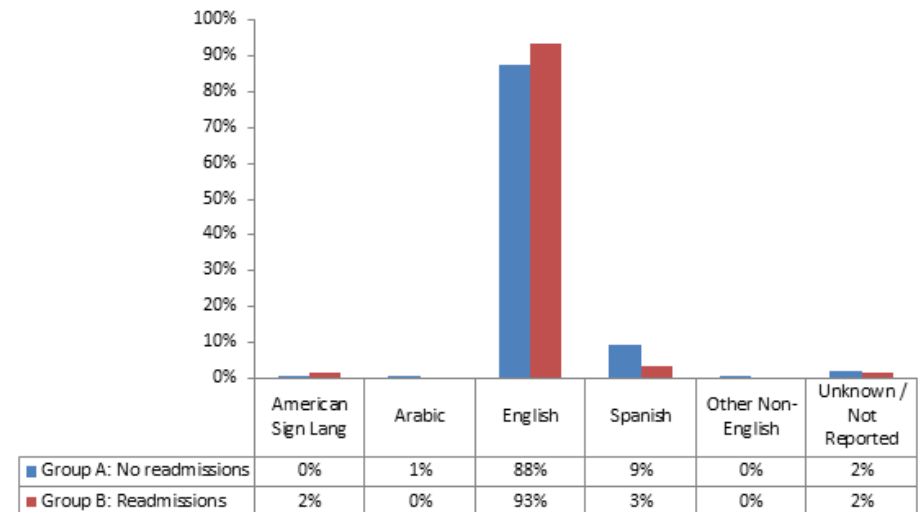


FIGURE 6: LANGUAGE



- At FFS hospitals readmissions seem to be more common in children who are female, are between the ages of 12 and 17, are White and speak English.





4.4: CLIENT DEMOGRAPHICS CONT.

TABLE 2: CLIENT'S LIVING SITUATION

Living Situation	Group A: No readmissions		Group B: Readmissions	
Children's Shelter	5	1%	1	2%
Community Tx Fac(Child Locked)	1	0%	0	0%
Correctional Facility	13	3%	2	3%
Foster Home - Child	7	2%	0	0%
Group Home (Child Lvl 1-12)	29	8%	13	21%
Homeless/In Shelter	3	1%	1	2%
House or Apartment	287	76%	32	52%
House or Apt w/ Support	11	3%	2	3%
Inpatient Psych Hospital	0	0%	1	2%
Other	2	1%	0	0%
Resid Tx Ctr-Child (Lvl 13-14)	14	4%	8	13%
SNF/ICF/IMD	1	0%	0	0%
Sub Abuse Resid Rehab Ctr	2	1%	1	2%
Unknown	1	0%	0	0%
Total	376	100%	61	100.0%



4.6: CLIENT DIAGNOSIS INFORMATION

FIGURE 8: PRIORITY 1 MENTAL HEALTH DIAGNOSIS AT DISCHARGE

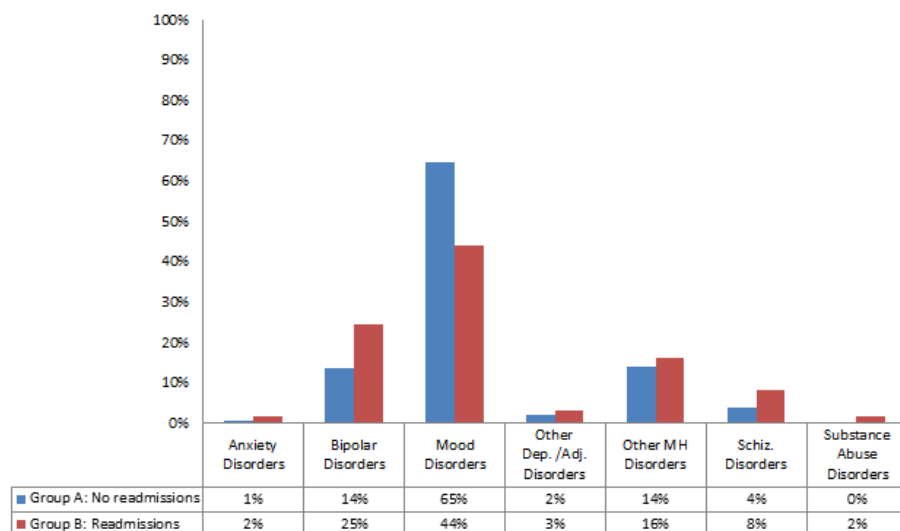


FIGURE 7: HOSPITAL LENGTH OF STAY

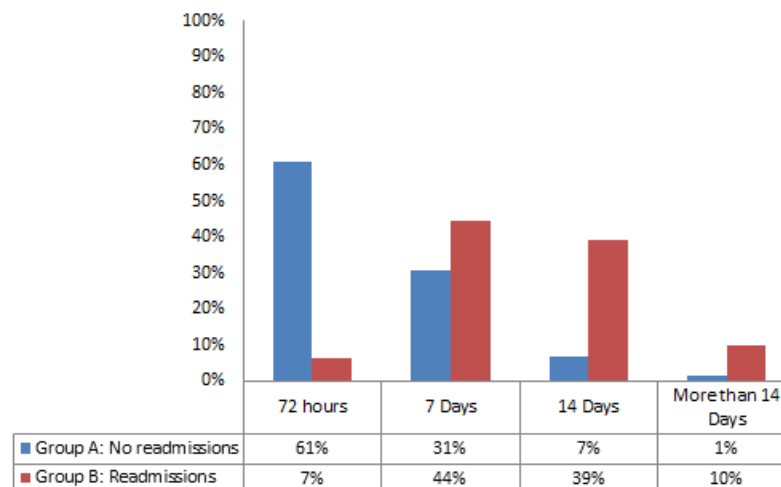
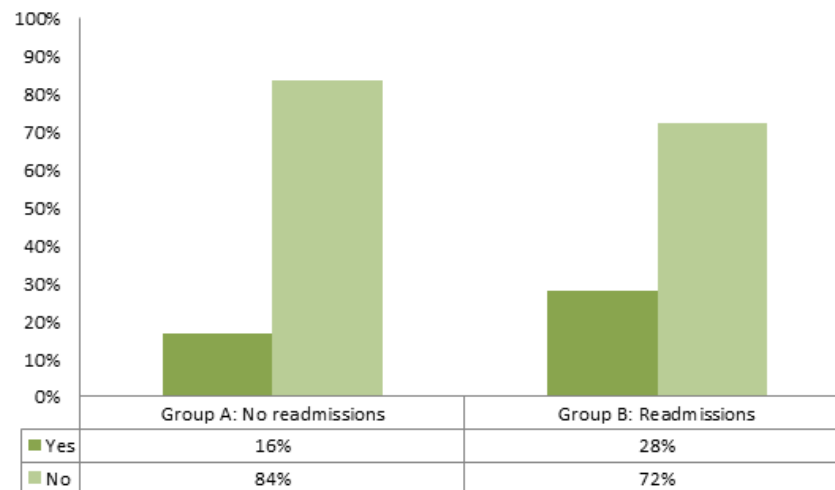


FIGURE 9: SUBSTANCE ABUSE DIAGNOSIS (ANY AXIS)



- At FFS hospitals readmissions seem to be more common in children who live in a group home or residential treatment facility. The average length of stay for these children is seven days long, they struggle with mood disorders, and have a higher incidence of substance abuse diagnosis than the children with no readmissions.





SECTION 4.7: YEARLY COST

TABLE 3: COST FOR CHILDREN AT FFS HOSPITALS

GROUPS	Client Count	Admissions	Acute Days	Acute %	Acute Cost	Admin Days	Admin %	Admin Cost	Bed Days %	Total Days	Total Cost	Percent	Cost P/P
Group A: No readmissions	376	430	1,573	97%	\$915,788	49	3%	\$20,776	62%	1,622	\$936,564	62%	\$2,491
Group B: Readmissions	61	182	972	96%	\$560,028	41	4%	\$17,384	38%	1,013	\$577,412	38%	\$9,466
TOTALS	437	612	2,545		\$1,475,816	90		\$38,160	100%	2,635	\$1,513,976	100%	

FIGURE 10: TOTAL COST OF INPATIENT STAY

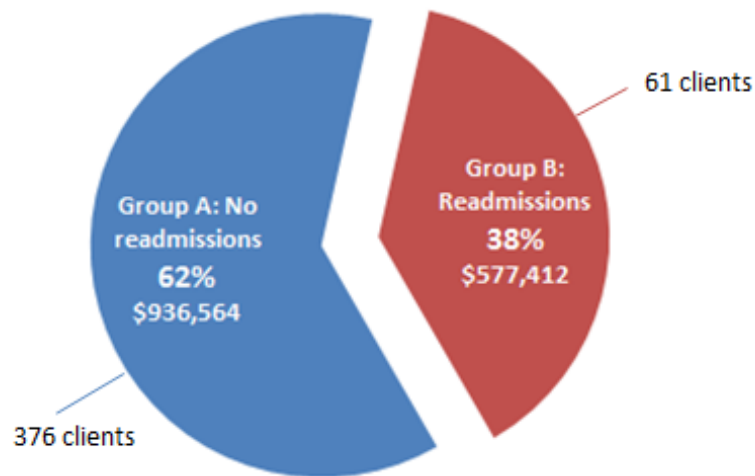
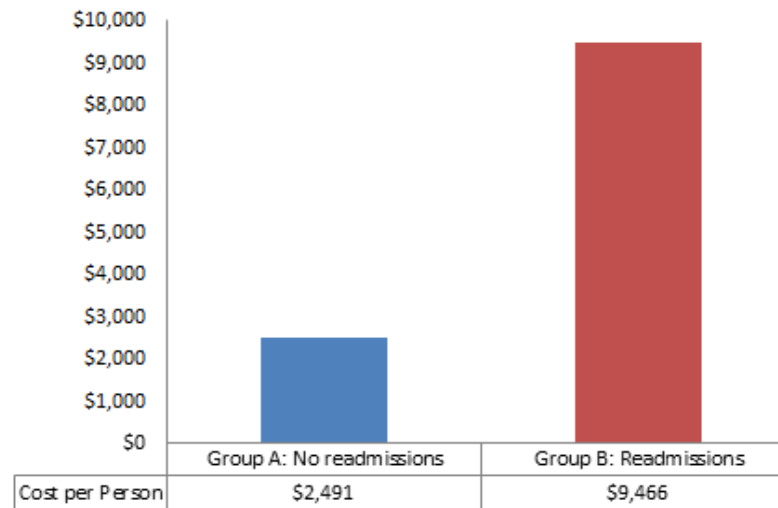


FIGURE 11: COST PER PERSON



- At FFS hospitals 86% of children that are hospitalized have no readmissions and account for 62% of the total yearly inpatient cost. The average yearly cost per person is \$2,491.
- At FFS hospitals 14% of children that are hospitalized have readmissions and account for 38% of the total yearly inpatient cost. The average yearly cost per person is \$9,466.



SECTION 5 . TRANSITIONAL AGE YOUTH (18-24) AT FEE-FOR-SERVICE HOSPITALS



5.1: TAY AT FFS HOSPITALS (18-24) ADMISSIONS AND READMISSIONS

TABLE 4: NUMBER OF TAY CLIENTS AND PERCENTAGE OF ADMISSIONS AND READMISSIONS BY GROUP

Groups	Clients	%	Admissions	%
Group A: No readmissions	363	83%	432	59%
Group B: Readmissions	76	17%	305	41%
Totals	439	100%	737	100%

- 83% of TAY have no readmissions and account for 59% of total yearly hospital admissions.
- 14% of TAY have readmissions and account for 41% of total yearly hospital admissions.

FIG. 12: TAY CLIENTS AT FFS (18-24)

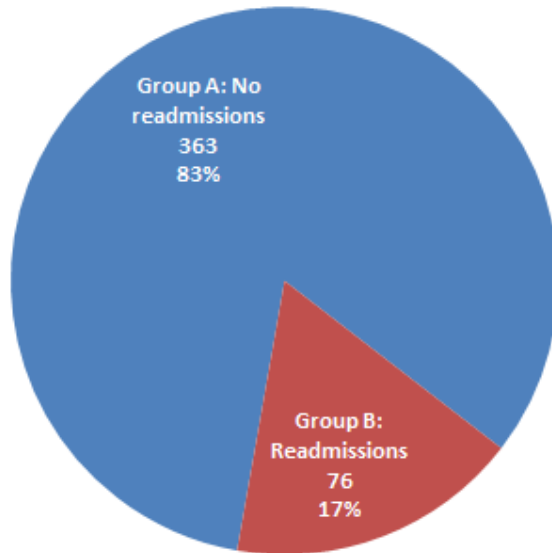
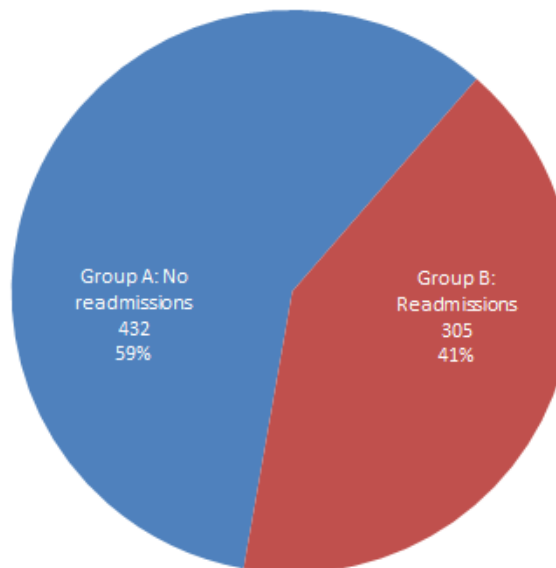


FIGURE 13: TAY ADMISSIONS AT FFS (18-24)





SECTION 5.3: CLIENT DEMOGRAPHICS

FIGURE 14: GENDER

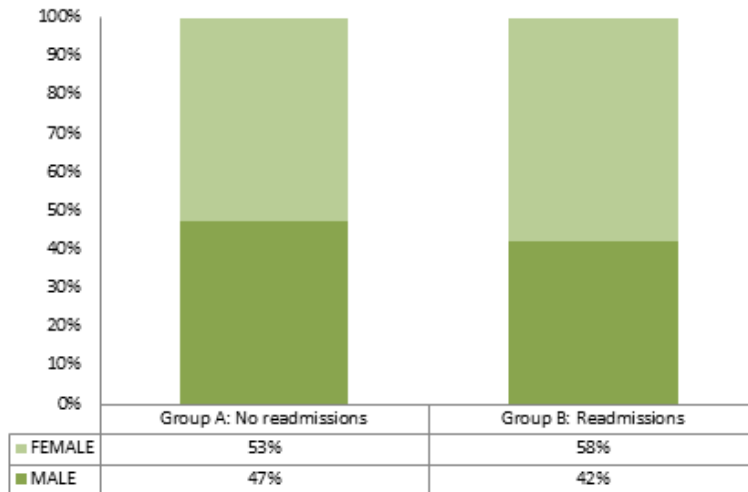


FIGURE 15: RACE

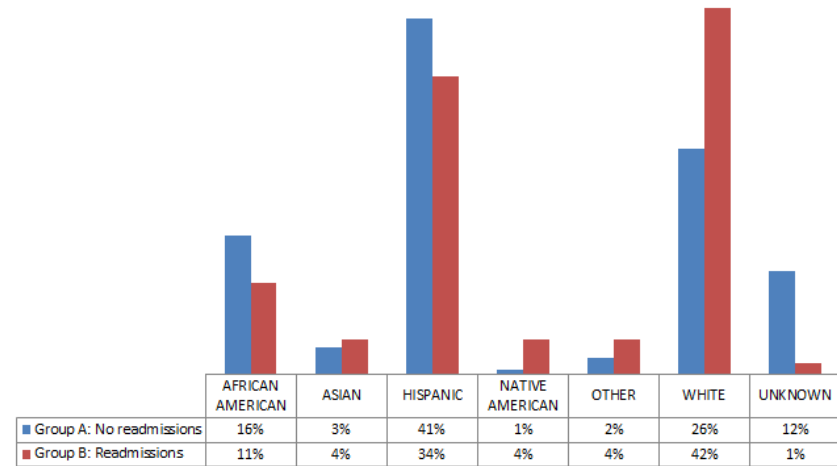


FIGURE 16: LANGUAGE

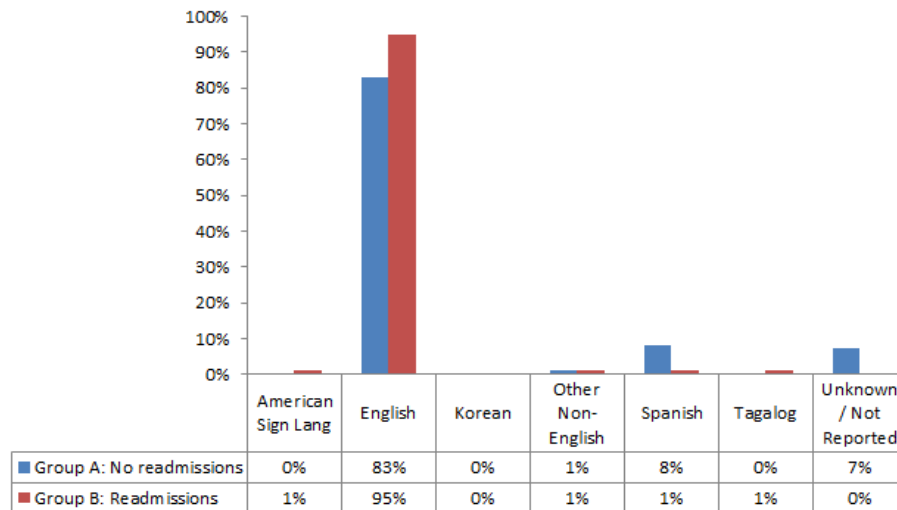


TABLE 5: CLIENT'S LIVING SITUATION

Living Situation	Group A: No readmissions		Group B: Readmissions	
Board & Care Adult	12	3%	7	9%
Children's Shelter	1	0%	0	0%
Correctional Facility	2	1%	1	1%
Foster Home - Child	2	1%	0	0%
Group Home (Child Lvl 1-12)	7	2%	2	3%
Homeless/In Shelter	24	7%	5	7%
House or Apartment	187	52%	19	25%
House or Apt w/ Support	74	20%	14	18%
House/Apt w/Supv Daily/ILF	18	5%	7	9%
Inpatient Psych Hospital	0	0%	1	1%
Other	3	1%	1	1%
Other Supported Housing Pgm	2	1%	1	1%
Resid Tx Ctr-Child (Lvl 13-14)	2	1%	3	4%
Resid Tx/Crisis Ctr - Adult	12	3%	0	0%
SNF/ICF/IMD	3	1%	12	16%
Sub Abuse Resid Rehab Ctr	5	1%	3	4%
Unknown	9	2%	0	0%
Total	363	100%	76	100%

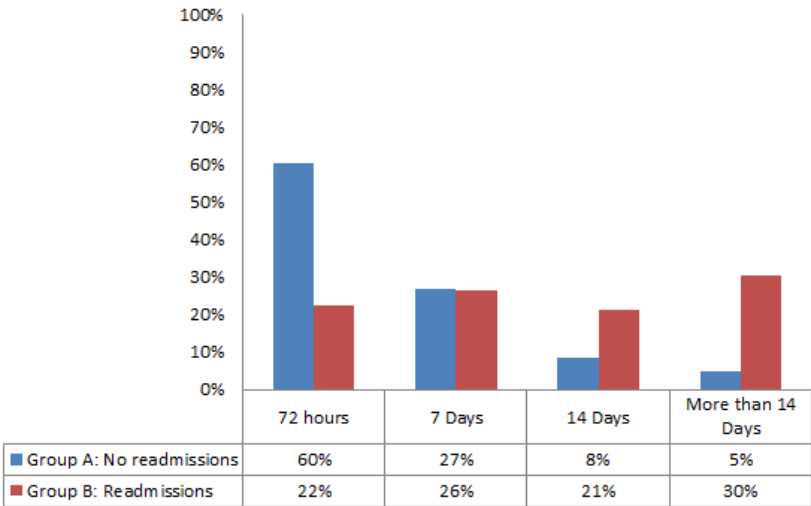
- At FFS hospitals readmissions seem to be more common in TAY who are female, are White, speak English, live in a house or apartment with support ,or live in an SNF/ICF/IMD.





5.4: CLIENT LENGTH OF STAY

FIGURE 17: HOSPITAL LENGTH OF STAY



5.5: CLIENT DIAGNOSIS INFORMATION

FIGURE 18: PRIORITY 1 MENTAL HEALTH DIAGNOSIS AT DISCHARGE

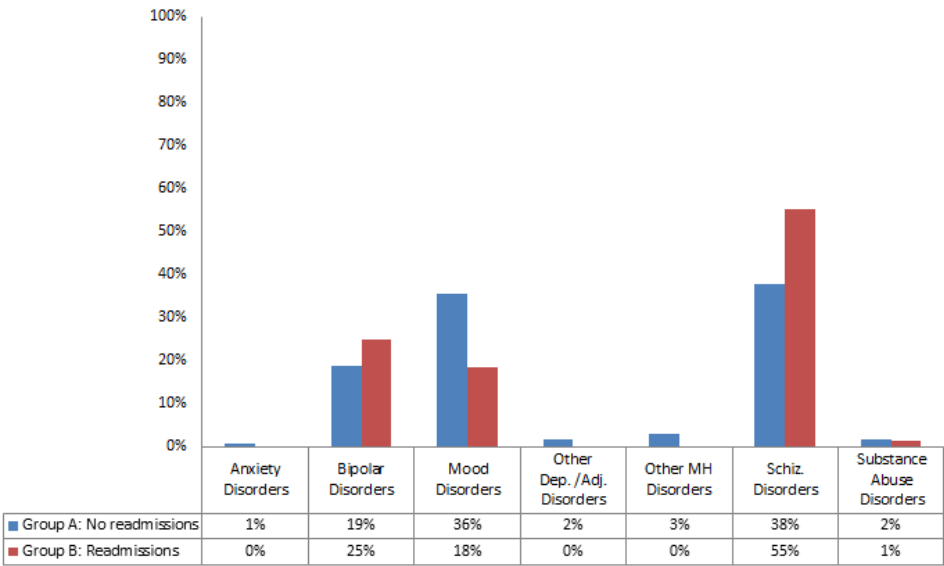
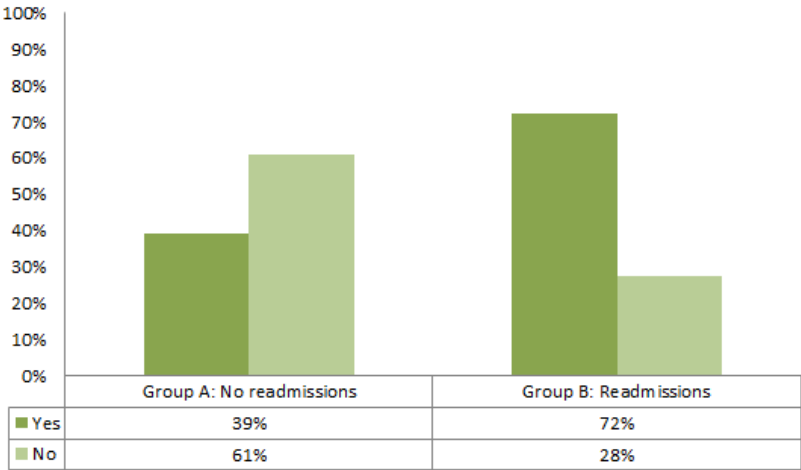


FIGURE 19: SUBSTANCE ABUSE DIAGNOSIS (ANY AXIS)



- At FFS hospitals TAY with readmissions have an average length of stay 14+ days, they struggle with a schiz. Disorder, and show higher incidences of substance abuse.





5.6: YEARLY COST

TABLE 6: COST FOR TAY AT FFS HOSPITALS

GROUPS	Client Count	Admissions	Acute Days	Acute %	Acute Cost	Admin Days	Admin %	Admin Cost	Bed Days %	Total Days	Total Cost	Percent	Cost P/P
Group A: No readmissions	363	432	1,783	92%	\$1,074,422	145	8%	\$74,218	46%	1,928	\$1,148,640.25	46%	\$3,164
Group B: Readmissions	76	305	2,101	93%	\$1,265,220	157	7%	\$80,360	54%	2,258	\$1,345,580.45	54%	\$17,705
Total	439	737	3,884		\$2,339,642	302		\$154,579		4,186	\$2,494,220.70	100%	

FIGURE 20: TOTAL COST OF INPATIENT STAY

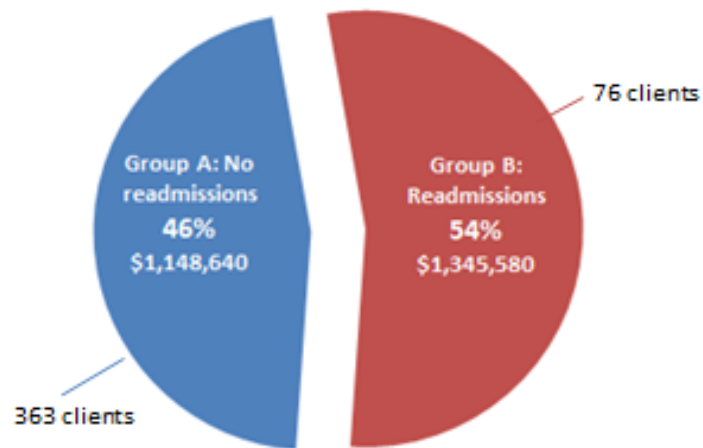
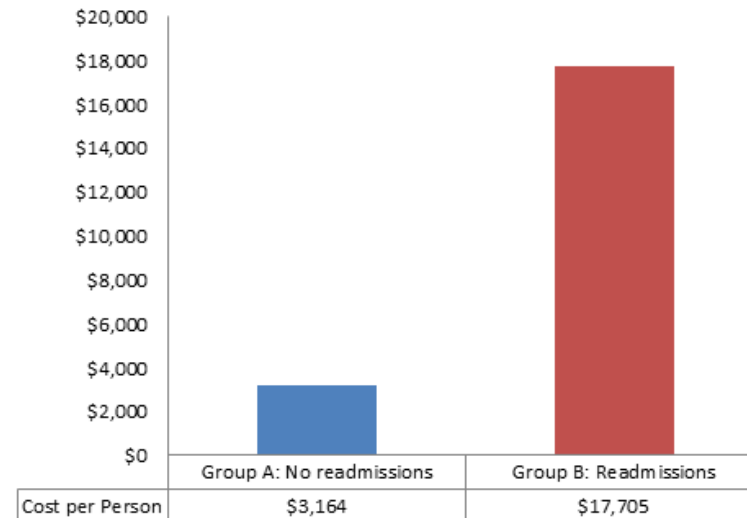


FIGURE 21: COST PER PERSON



- At FFS hospitals 83% of TAY that are hospitalized have no readmissions and account for 46% of the total yearly inpatient cost. The average yearly cost per person is \$3,164.
- At FFS hospitals 17% of TAY that are hospitalized have readmissions and account for 54% of the total yearly inpatient cost. The average yearly cost per person is \$17,705.



SECTION 6. CHILDREN (0-17) AT RADY'S CAPS



6.1: CHILDREN AT RADY'S CAPS (0-17) ADMISSIONS AND READMISSIONS

TABLE 7: NUMBER OF CLIENTS AND PERCENTAGE OF ADMISSIONS AND READMISSIONS BY GROUP

Groups	Clients	%	Admissions	%
Group A: No readmissions	250	84%	288	69%
Group B: Readmissions	48	16%	127	31%
Totals	298	100%	415	100%

FIGURE 22. CLIENTS AT CAPS (0-17)

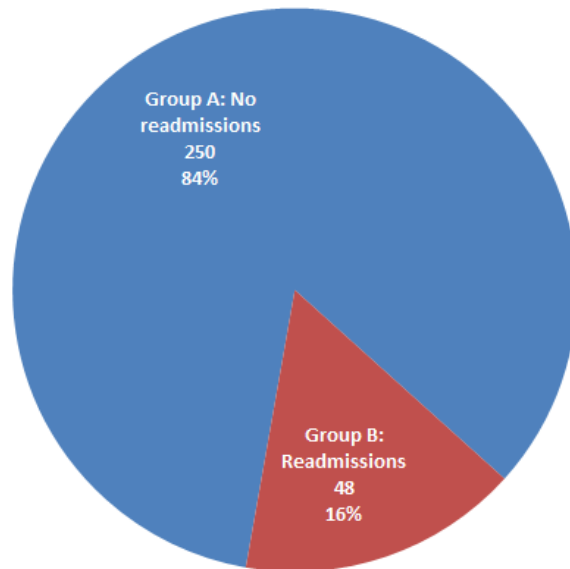
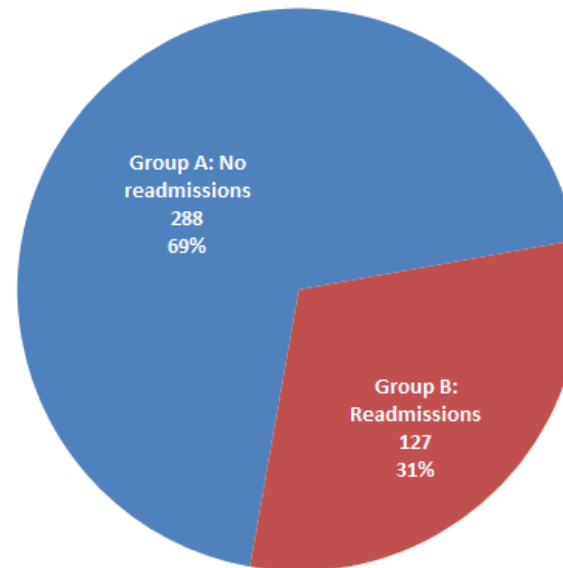


FIGURE 23: ADMISSIONS AT CAPS (0-17)



- 84% of children have no readmissions and account for 69% of total yearly hospital admissions.
- 16% of children have readmissions and account for 31% of total yearly hospital admissions.





6.3: CLIENT DEMOGRAPHICS

FIGURE 24: GENDER

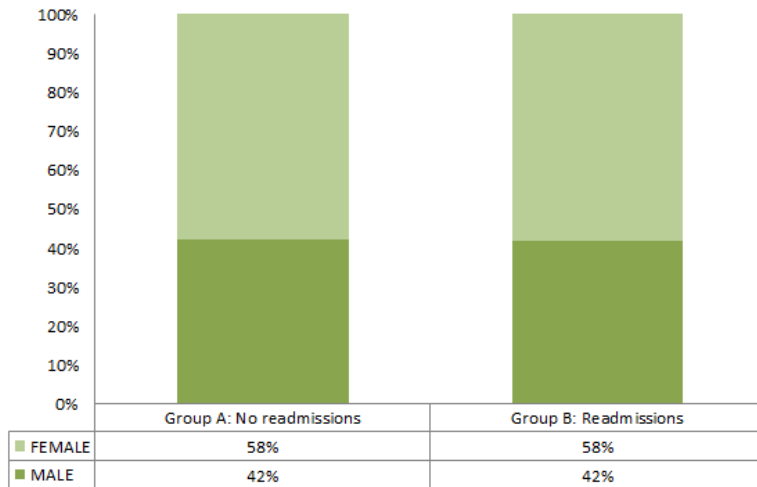


FIGURE 25: AGE

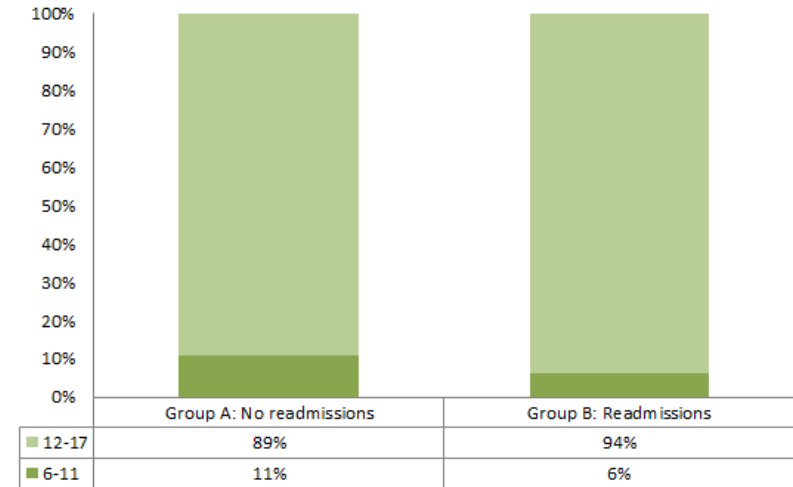


FIGURE 26: RACE

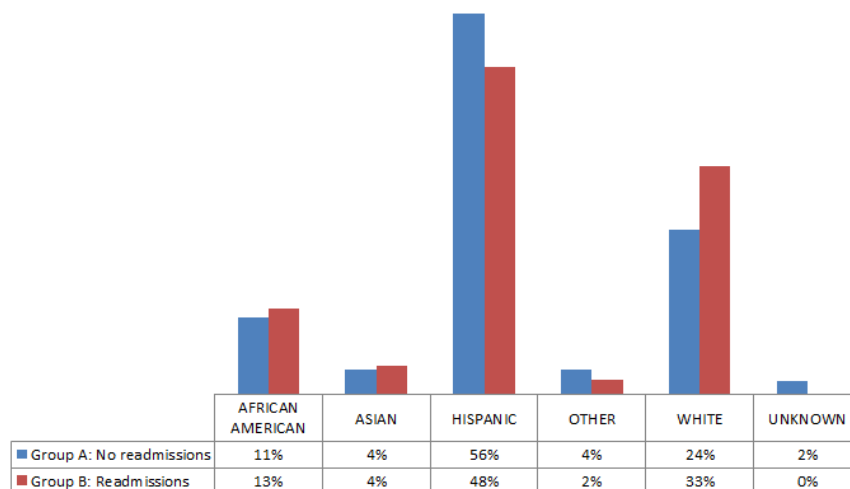
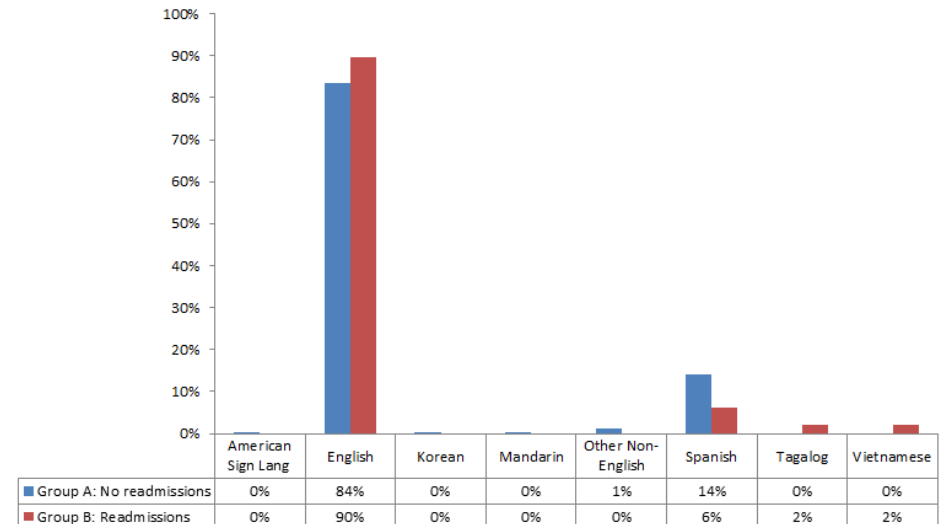


FIGURE 27: LANGUAGE



- At Rady's CAPS readmissions seem to be more common in children who are female, are between the ages of 12 and 17, are Hispanic, and speak English.





6.4: CLIENT DEMOGRAPHICS CONT.

TABLE 8: CLIENT'S LIVING SITUATION

Living Situation	Group A: No readmissions		Group B: Readmissions	
Board & Care Adult	1	0%	0	0%
Children's Shelter	3	1%	1	2%
Correctional Facility	9	4%	1	2%
Foster Home - Child	5	2%	0	0%
Group Home (Child Lvl 1-12)	19	8%	5	10%
Homeless/In Shelter	4	2%	0	0%
House or Apartment	183	73%	31	65%
House or Apt w/ Support	6	2%	1	2%
House/Apt w/Supv Daily/ILF	1	0%	0	0%
Inpatient Psych Hospital	0	0%	1	2%
Other	2	1%	0	0%
Resid Tx Ctr-Child (Lvl 13-14)	15	6%	7	15%
Resid Tx/Crisis Ctr - Adult	0	0%	0	0%
Sub Abuse Resid Rehab Ctr	2	1%	1	2%
Total	250	100.00%	48	100.00%



6.6: CLIENT DIAGNOSIS INFORMATION

FIGURE 29: PRIORITY 1 MENTAL HEALTH DIAGNOSIS AT DISCHARGE

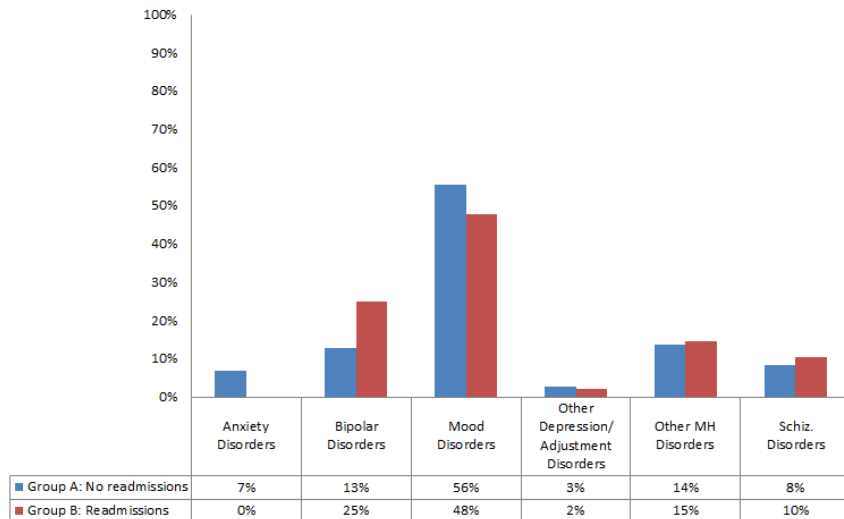


FIGURE 28: HOSPITAL LENGTH OF STAY

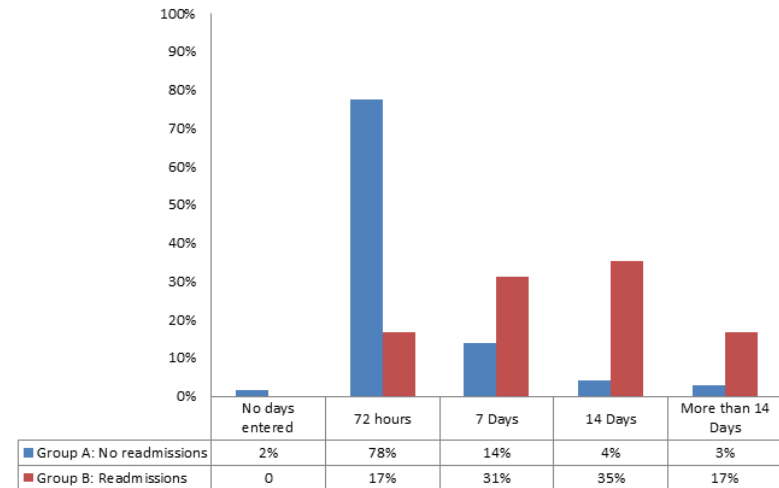
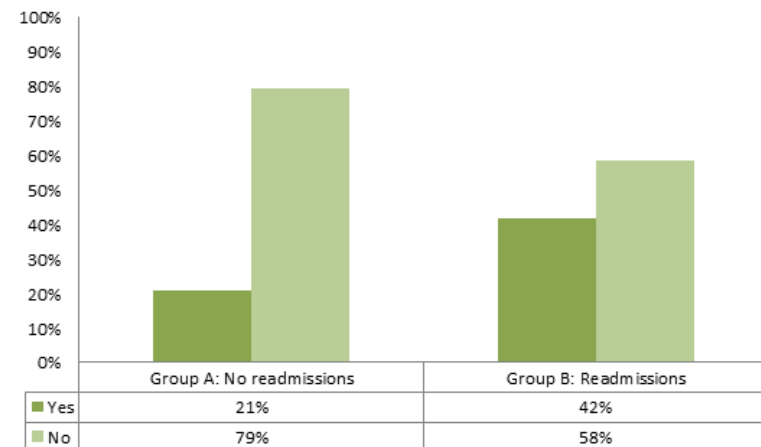


FIGURE 30: SUBSTANCE ABUSE DIAGNOSIS (ANY AXIS)



- At Rady's CAPS readmissions seem to be more common in children who live in a group home or residential treatment facility. The average length of stay for these children is fourteen days long. They struggle with mood disorders and have a higher incidence of substance abuse diagnosis than children with no readmissions.





6.7: YEARLY COST

TABLE 9: COST FOR CHILDREN AT CAPS HOSPITAL

GROUPS	Client Count	Admissions	Acute Days	Acute %	Acute Cost	Admin Days	Admin %	Admin Cost	Bed Days %	Total Days	Total Cost	Percent	Cost P/P
Group A: No readmissions	246	281	677	83%	\$1,421,700	137	17%	\$287,700	62%	1,622	\$1,709,400	62%	\$6,949
Group B: Readmissions	48	124	444	89%	\$932,400	55	11%	\$115,500	38%	499	\$1,047,900	38%	\$21,831
TOTALS	294	405	1,121		\$2,354,100	192		\$403,200		2,121	\$2,757,300		

* Note: There were 4 clients that did not have any acute nor admin days entered.

FIGURE 31: TOTAL COST OF INPATIENT STAY

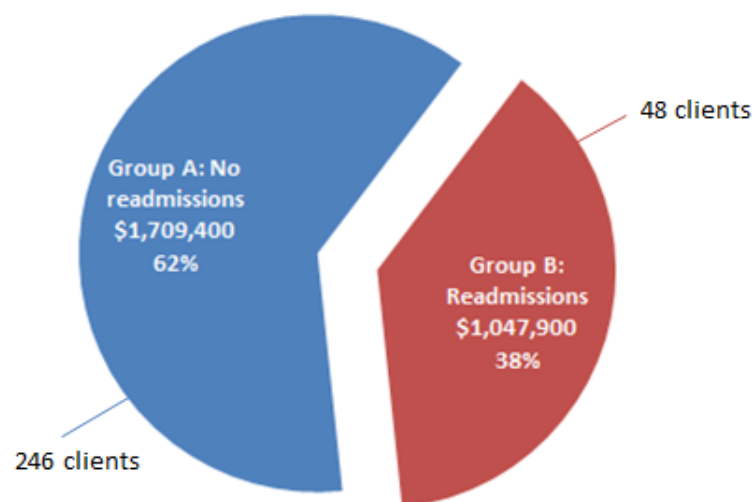
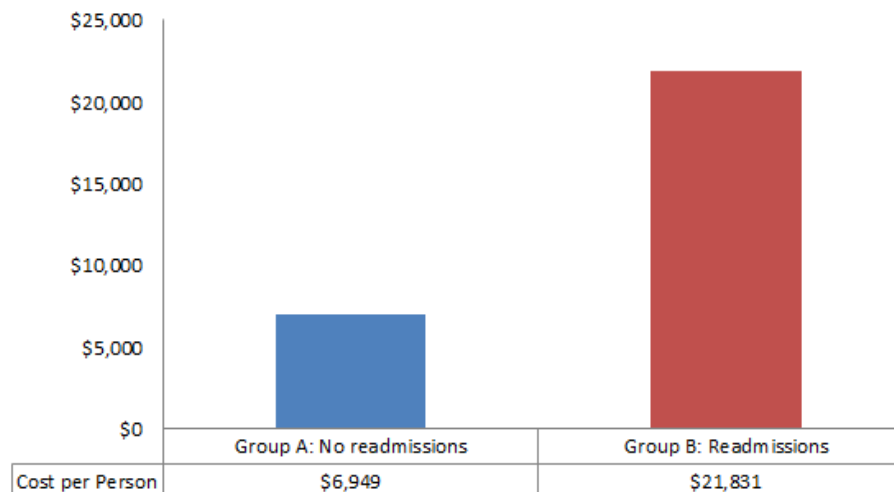


FIGURE 32: COST PER PERSON



- At Rady's CAPS 84% of children that are hospitalized have no readmissions and account for 62% of the total yearly inpatient cost. The average yearly cost per person is \$6,949.
- At Rady's CAPS 16% of children that are hospitalized have readmissions and account for 38% of the total yearly inpatient cost. The average yearly cost per person is \$21,831.



SECTION 7: TRANSITIONAL AGE YOUTH (18) AT RADY'S CAPS

* Note: Rady's CAPS only serves clients 18 and under.



7.1: TAY RADY'S CAPS (0-17) ADMISSIONS AND READMISSIONS

Table 10: TABLE 1: NUMBER OF CLIENTS AND PERCENTAGE OF ADMISSIONS AND READMISSIONS BY GROUP

Groups	Clients	%	Admissions	%
Group A: No readmissions	26	93%	26	79%
Group B: Readmissions	2	7%	7	21%
Totals	28	100%	33	100%

FIGURE 33. TAY CLIENTS AT CAPS (0-17)

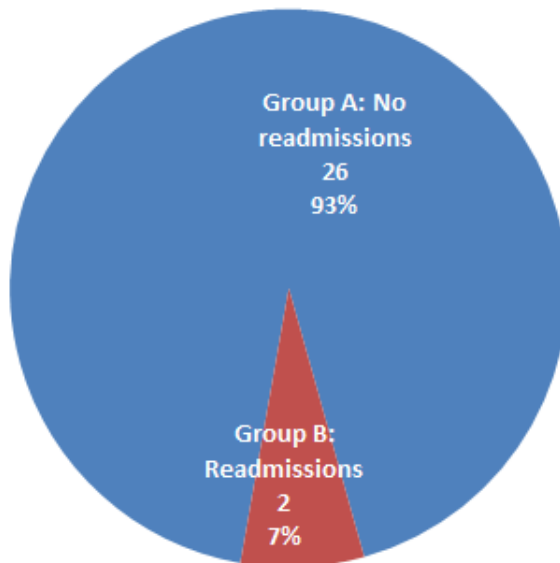
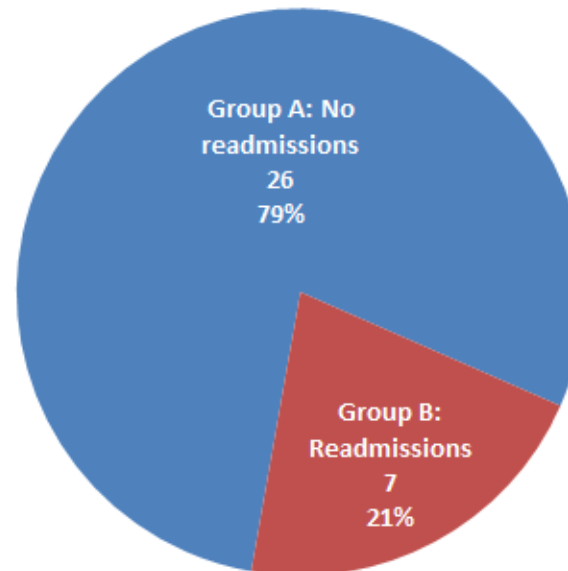


FIGURE 34: TAY ADMISSIONS AT CAPS (0-17)



- 93% of TAY have no readmissions and account for 79% of total yearly hospital admissions.
- 7% of TAY have readmissions and account for 21% of total yearly hospital admissions.





7.3: CLIENT DEMOGRAPHICS

FIGURE 35: GENDER

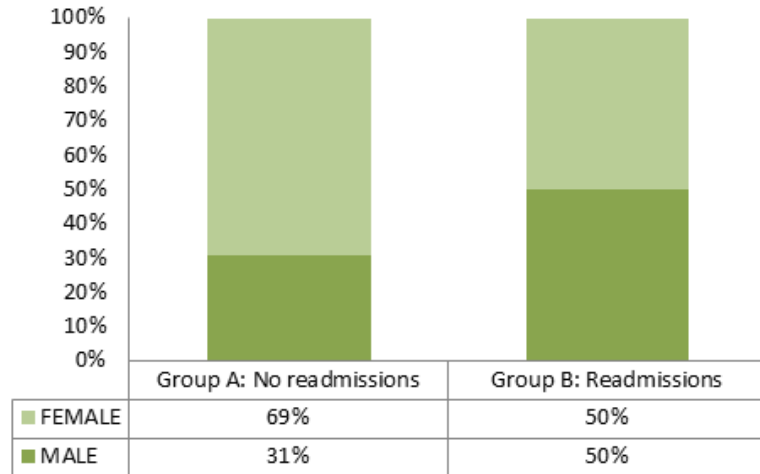


FIGURE 36: RACE

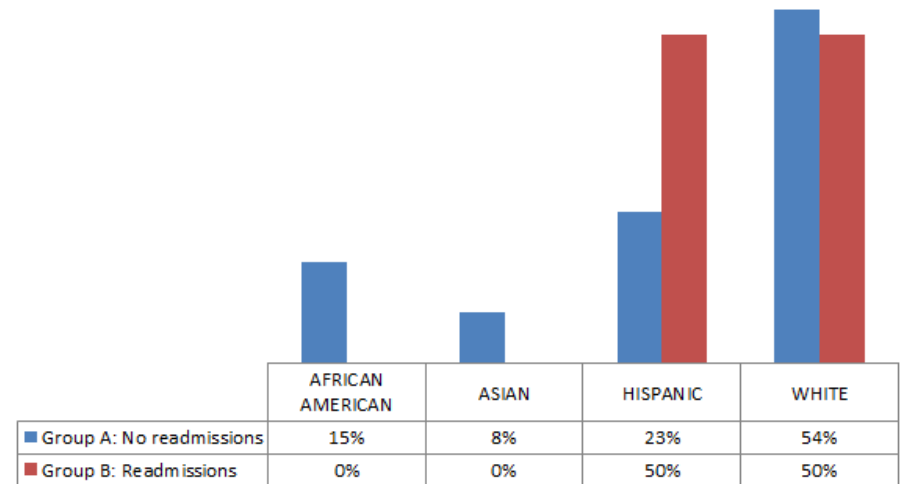


FIGURE 37: LANGUAGE

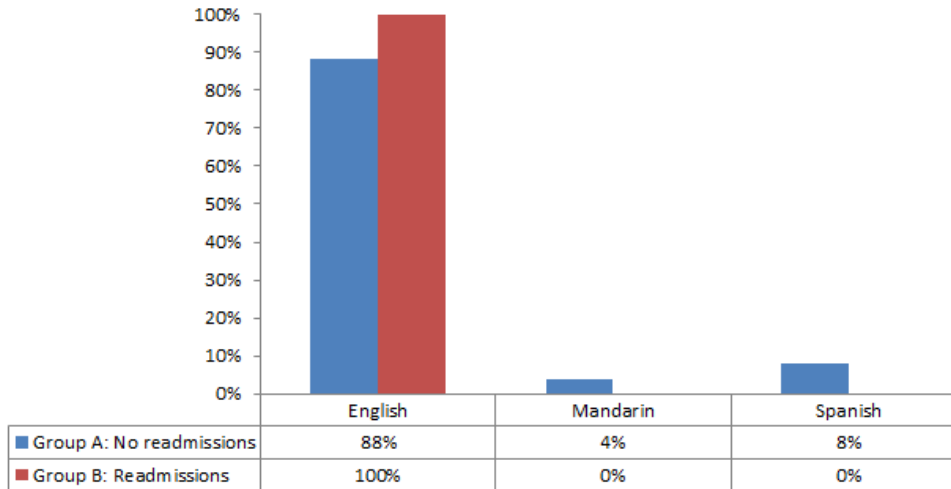


TABLE 11: CLIENT'S LIVING SITUATION

Living Situation	Group A: No readmissions		Group B: Readmissions	
Correctional Facility	2	8%	0	0%
Foster Home - Child	1	4%	0	0%
House or Apartment	22	85%	2	100%
Other	1	4%	0	0%
Total	26	100%	2	100%

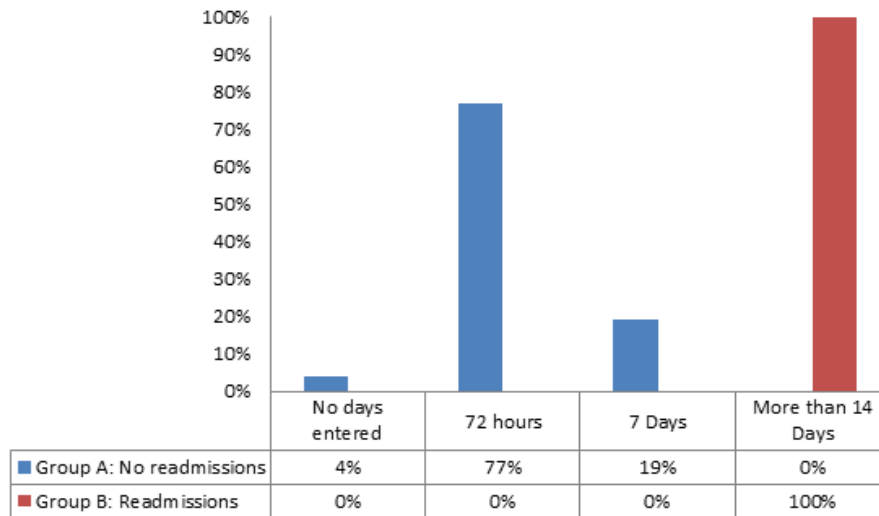
- At Rady's CAPS there were only 2 TAY with readmissions. The population size is too small to draw meaningful conclusions.





7.4: CLIENT LENGTH OF STAY

FIGURE 38: HOSPITAL LENGTH OF STAY



7.5: CLIENT DIAGNOSIS INFORMATION

FIGURE 39: PRIORITY 1 MENTAL HEALTH DIAGNOSIS AT DISCHARGE

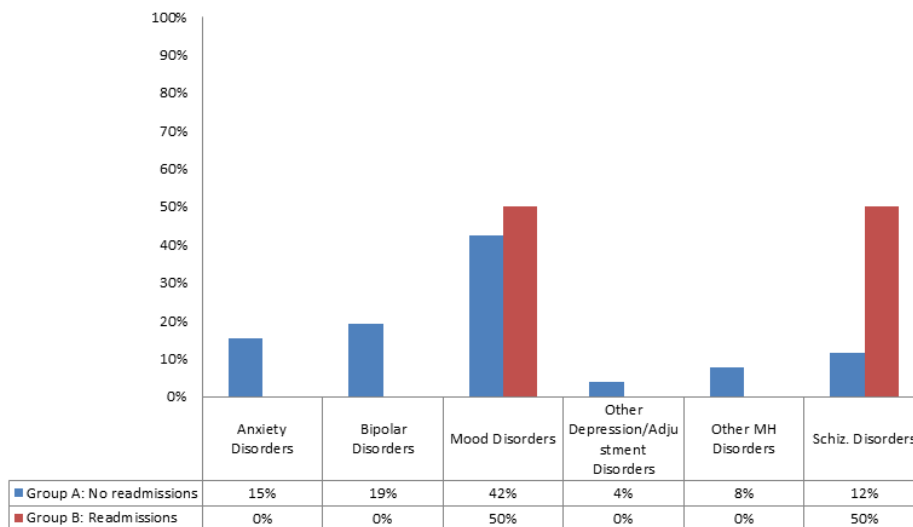
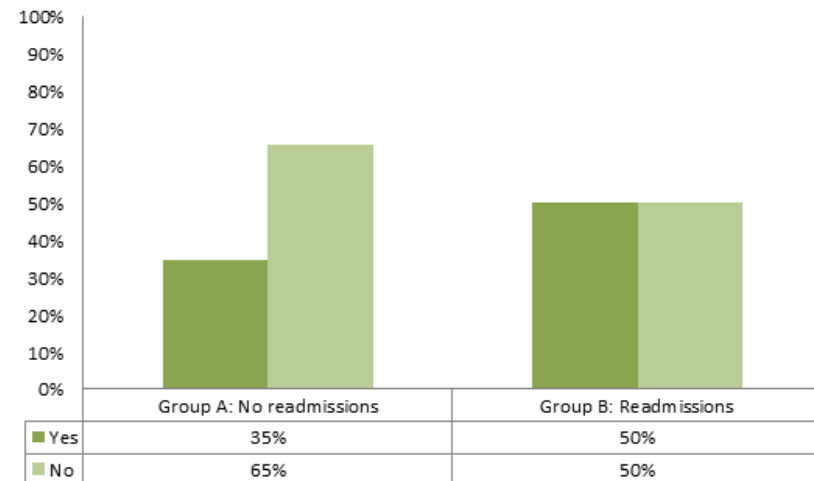


FIGURE 40: SUBSTANCE ABUSE DIAGNOSIS (ANY AXIS)



- At Rady's CAPS there were only 2 TAY with readmissions. The population size is too small to draw meaningful conclusions.





7.6: YEARLY COST

TABLE 12: COST FOR CHILDREN AT CAPS HOSPITALS

GROUPS	Client Count	Admissions	Acute Days	Acute %	Acute Cost	Admin Day	Admin %	Admin Cost	Bed Days %	Total Days	Total Cost	Percent	Cost P/P
Group A: No readmissions	25	25	52	100%	109,200	0	0.00%	\$0.00	62%	52	\$109,200	62%	\$4,368
Group B: Readmissions	2	7	32	96%	67,200	0	0.00%	\$0.00	38%	32	\$67,200	38%	\$33,600
TOTALS	27	32	84		176,400	0		\$0	100%	84	\$176,400	100%	

FIGURE 41: TOTAL COST OF INPATIENT STAY

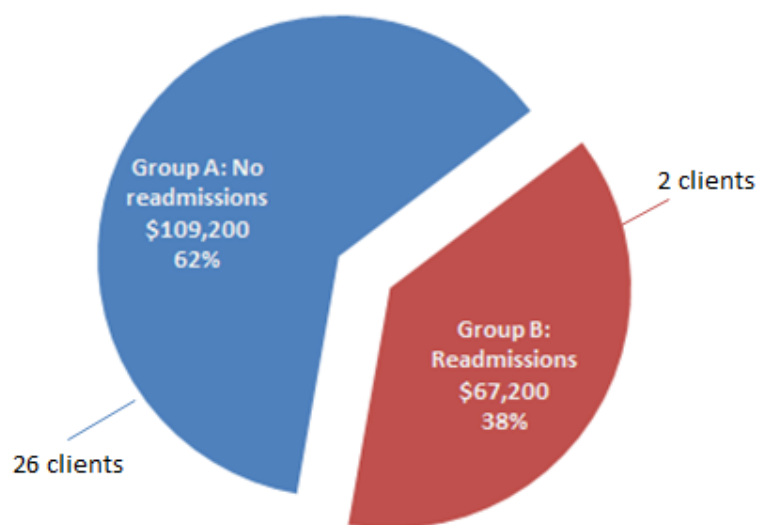
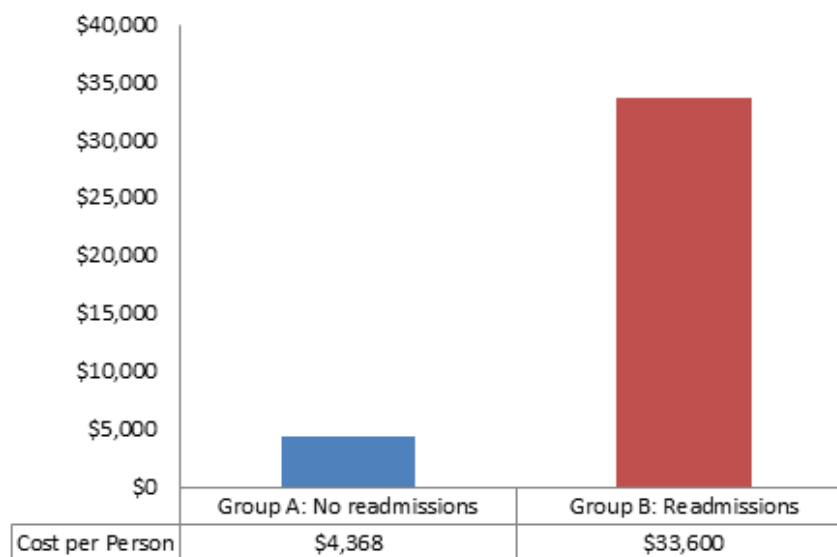


FIGURE 42: COST PER PERSON



- At Rady's CAPS 93% of TAY that are hospitalized have no readmissions and account for 62% of the total yearly inpatient cost. The average yearly cost per person is \$4,368.
- At Rady's CAPS 7% of TAY that are hospitalized have readmissions and account for 38% of the total yearly inpatient cost. The average yearly cost per person is \$33,600.



SECTION 8. SIDE BY SIDE VIEW (FFS)

CHILDREN (0-17) AT FEE-FOR-SERVICE HOSPITALS

Group A: no readmissions

- Gender
 - Female: 39%
 - Male: 61%
- Age
 - 6-11: 11%
 - 12-17: 89%
- Race
 - AA: 11%
 - H: 43%
 - WH: 35%
- Top 3 Diagnosis
 - Bipolar dis: 14%
 - Mood dis: 65%
 - Other dis: 14%
- Substance Abuse Diagnosis
 - No: 84%
 - Yes: 16%
- Length of Stay
 - 72 hours: 61%
 - 7 days: 31%
 - 14 days: 7%
 - 14 + days: 1%



Group B: readmissions

- Gender
 - Female: 57%
 - Male: 43%
- Age
 - 6-11: 16%
 - 12-17: 84%
- Race
 - AA: 20%
 - H: 36%
 - WH: 38%
- Top 3 Diagnosis
 - Bipolar dis: 25%
 - Mood dis: 44%
 - Other dis: 16%
- Substance Abuse Diagnosis
 - No: 72%
 - Yes: 28%
- Length of Stay
 - 72 hours: 7%
 - 7 days: 44%
 - 14 days: 39%
 - 14 + days: 10%



TAY (18-24) AT FEE-FOR-SERVICE HOSPITALS

Group A: no readmissions

- Gender
 - Female: 53%
 - Male: 47%
- Race
 - AA: 16%
 - H: 41%
 - WH: 26%
- Top 3 Diagnosis
 - Bipolar dis: 19%
 - Mood dis: 36%
 - Schiz. dis: 38%
- Substance Abuse Diagnosis
 - No: 61%
 - Yes: 39%
- Length of Stay
 - 72 hours: 60%
 - 7 days: 27%
 - 14 days: 8%
 - 14 + days: 5%



Group B: readmissions

- Gender
 - Female: 58%
 - Male: 42%
- Race
 - AA: 11%
 - H: 34%
 - WH: 42%
- Top 3 Diagnosis
 - Bipolar dis: 25%
 - Mood dis: 18%
 - Schiz. dis: 55%
- Substance Abuse Diagnosis
 - No: 28%
 - Yes: 72%
- Length of Stay
 - 72 hours: 22%
 - 7 days: 26%
 - 14 days: 21%
 - 14 + days: 30%



SECTION 9. SIDE BY SIDE VIEW (RADY'S CAPS)

CHILDREN (0-17) AT RADY'S CAPS

Group A: no readmissions

- Gender
 - Female: 58%
 - Male: 42%
- Age
 - 6-11: 11%
 - 12-17: 89%
- Race
 - AA: 11%
 - H: 43%
 - WH: 35%
- Top 3 Diagnosis
 - Bipolar dis: 13%
 - Mood dis: 56%
 - Other dis: 14%
- Substance Abuse Diagnosis
 - No: 79%
 - Yes: 21%
- Length of Stay
 - 72 hours: 78%
 - 7 days: 14%
 - 14 days: 4%
 - 14 + days: 3%

Group B: readmissions

- Gender
 - Female: 58%
 - Male: 42%
- Age
 - 6-11: 90%
 - 12-17: 6%
- Race
 - AA: 13%
 - H: 48%
 - WH: 33%
- Top 3 Diagnosis
 - Bipolar dis: 25%
 - Mood dis: 48%
 - Other dis: 15%
- Substance Abuse Diagnosis
 - No: 58%
 - Yes: 42%
- Length of Stay
 - 72 hours: 17%
 - 7 days: 31%
 - 14 days: 35%
 - 14 + days: 17%



TAY (18) AT RADY'S CAPS

Group A: no readmissions

- Gender
 - Female: 69%
 - Male: 31%
- Race
 - AA: 15%
 - H: 23%
 - WH: 50%
- Top 3 Diagnosis
 - Anxiety: 15%
 - Bipolar dis: 19%
 - Mood dis: 42%
- Substance Abuse Diagnosis
 - No: 65%
 - Yes: 35%
- Length of Stay
 - 72 hours: 77%
 - 7 days: 19%



Group B: readmissions

- Gender
 - Female: 50%
 - Male: 50%
- Race
 - H: 50%
 - WH: 50%
- Top 3 Diagnosis
 - Mood dis: 50%
 - Schiz. dis: 50%
- Substance Abuse Diagnosis
 - No: 50%
 - Yes: 50%
- Length of Stay
 - 14 + days: 100%

Note: Unfortunately the TAY population at CAPS is too small to serve as the basis for drawing conclusions.



SECTION 10. SUMMARY



KEY FINDINGS

- Mood disorders are the top AXIS I diagnosis both at FFS and Rady's CAPS children.
- For both TAY groups (FFS and Rady's CAPS) there is a higher prevalence of schizophrenic disorder and higher incidence of substance abuse.

FFS

FFS CHILDREN (0-17)	Children	Cost
Group A: No readmissions	376	\$936,564
Group B: Readmissions	14	\$577,412

- 14% of children have 30 day readmissions and they account for 38% of the total inpatient cost.
- Costs for children with 30 day readmissions are 3 times higher than costs for children with no readmissions.

FFS TAY (18-24)	TAY	Cost
Group A: No readmissions	363	\$1,148,640
Group B: Readmissions	76	\$1,345,580

- 17% of TAY have readmissions and they account for 54% of total inpatient cost.
- The cost per person for TAY with readmissions are approximately 6 times higher than for TAY with no readmissions.



Rady's CAPS

RADY'S CAPS CHILDREN (0-17)	Children	Cost
Group A: No readmissions	246	\$1,709,400
Group B: Readmissions	48	\$1,047,900

- 16% of children have 30 day readmissions and they account for 38% of the total inpatient costs.
- Costs for children with 30 day readmissions are 3 times higher than costs for children with no readmissions.

RADY'S CAPS TAY (18)	TAY	Cost
Group A: No readmissions	26	\$109,200
Group B: Readmissions	2	\$67,200

- 7% of TAY have readmissions and they account for 38% of the total of inpatient cost.
- The cost per person for TAY with readmissions are approximately 8 times higher than for TAY with no readmissions.

